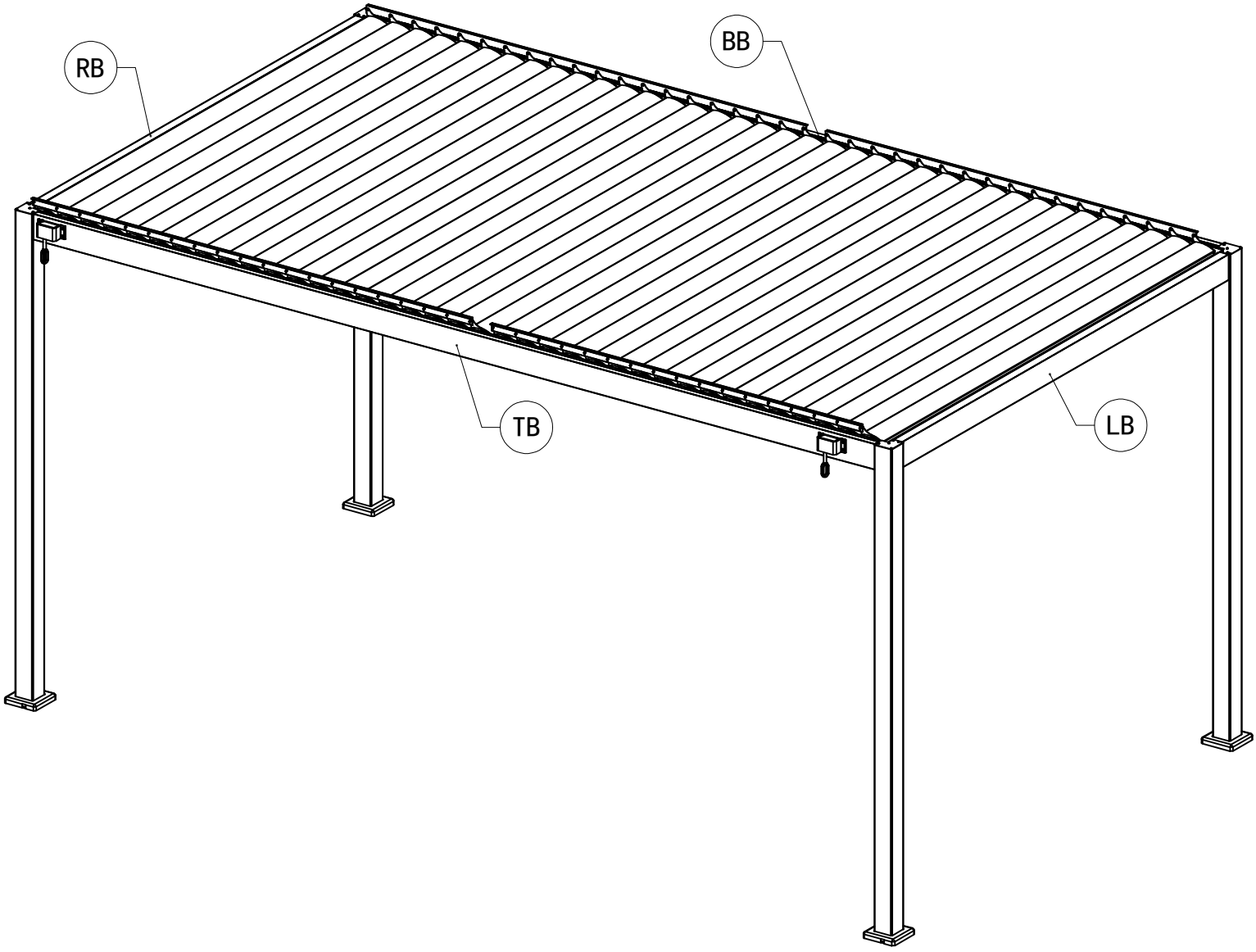
MANUALE DI INSTALLAZIONE

PERGOLA BIOCLIMATICA AD APERTURA MANUALE
MODELLO BIOCARPORT

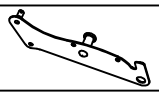
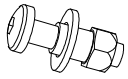
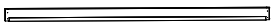
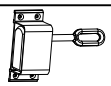
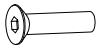
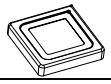
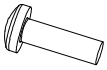
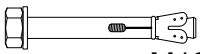
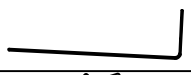
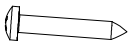
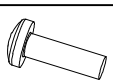
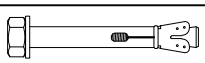


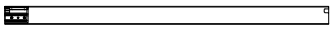
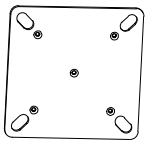
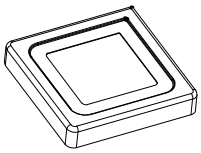
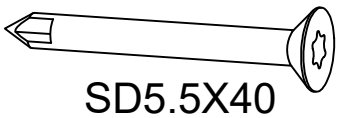
GLG DISTRIBUIZIONE SRL Via Europa 22, 47035, Gambettola (FC) Tel. 0547.301177 mail: info@glgdistribuzione.it - sito: www.glgdistribuzione.it

Pergola BIOCARPORT 5x3 m

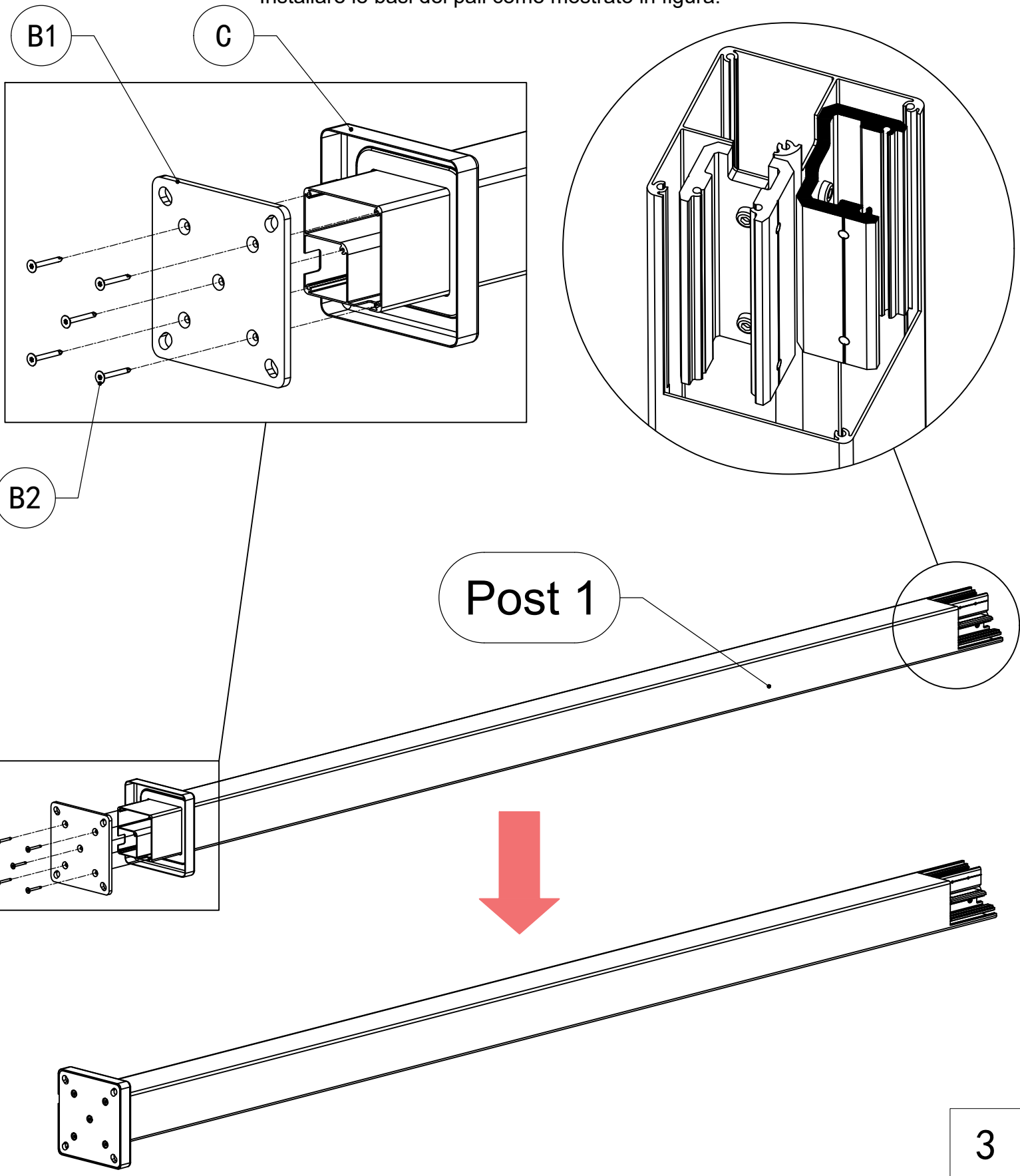


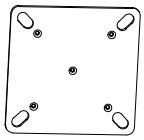
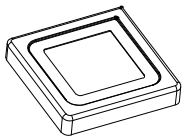
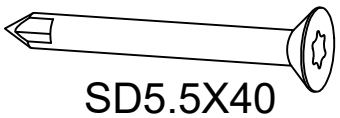
Prima di avvitare le viti, passarle in un lubrificante, in questo modo si riduce l'attrito e si faciliterà l'operazione.

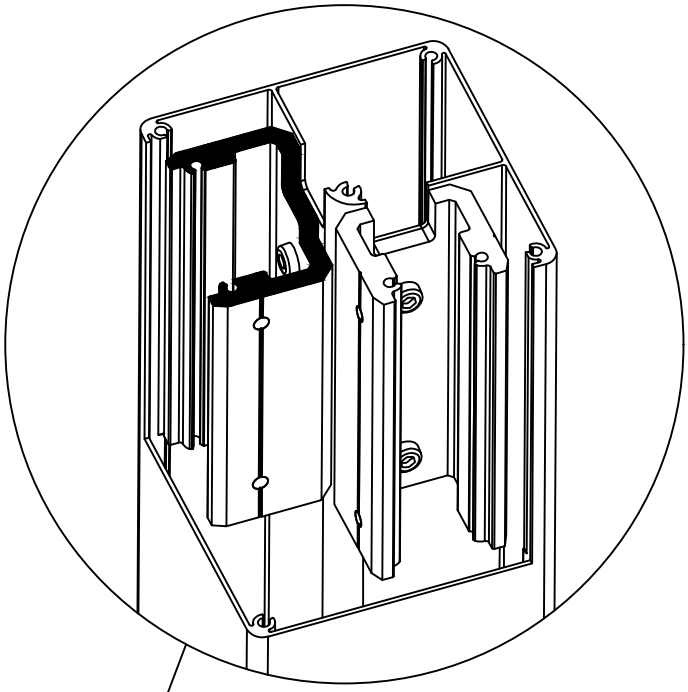
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	BB		X1		G2		X2
	LB		X1		G3		X2
	RB		X1	V	V1		X2
	A1		X4		V2		X2
	A2		X2		V3		X2
	A3		X2		V4	 M6X25	X8
B	B1		X2		D		X37
	B2		X2				
	B3		X4				
	B4		X4				
	B5	 ST4.2X20	X28				
C	C1		X4				
	H	 ST4.2X16	X28				
	H	 ST4.2X16	X152				
	R	 Ø1.5X28	X78				
	E	 M6X16	X16				
	U	 M10*100	X16				
	O		X4				
Tools		 4mm	X3				
		 5mm	X3				
			X2				
			X2				
			X1				
Spare	H	 ST4.2X16	X10				
	E	 M6X16	X4				
	U	 M10*100	X2				

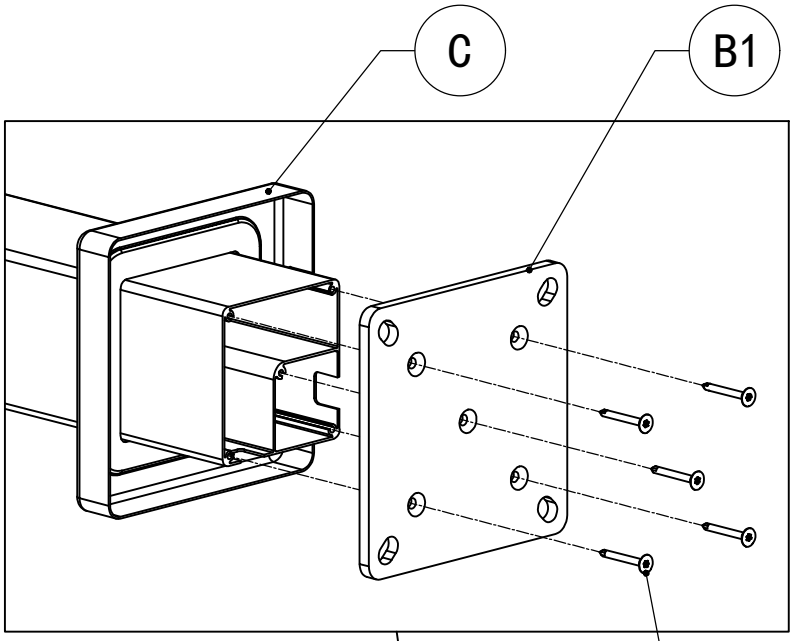
Post 1	B	C
	B1 	
x2	x2	x2
	B2  SD5.5X40	
	x10	

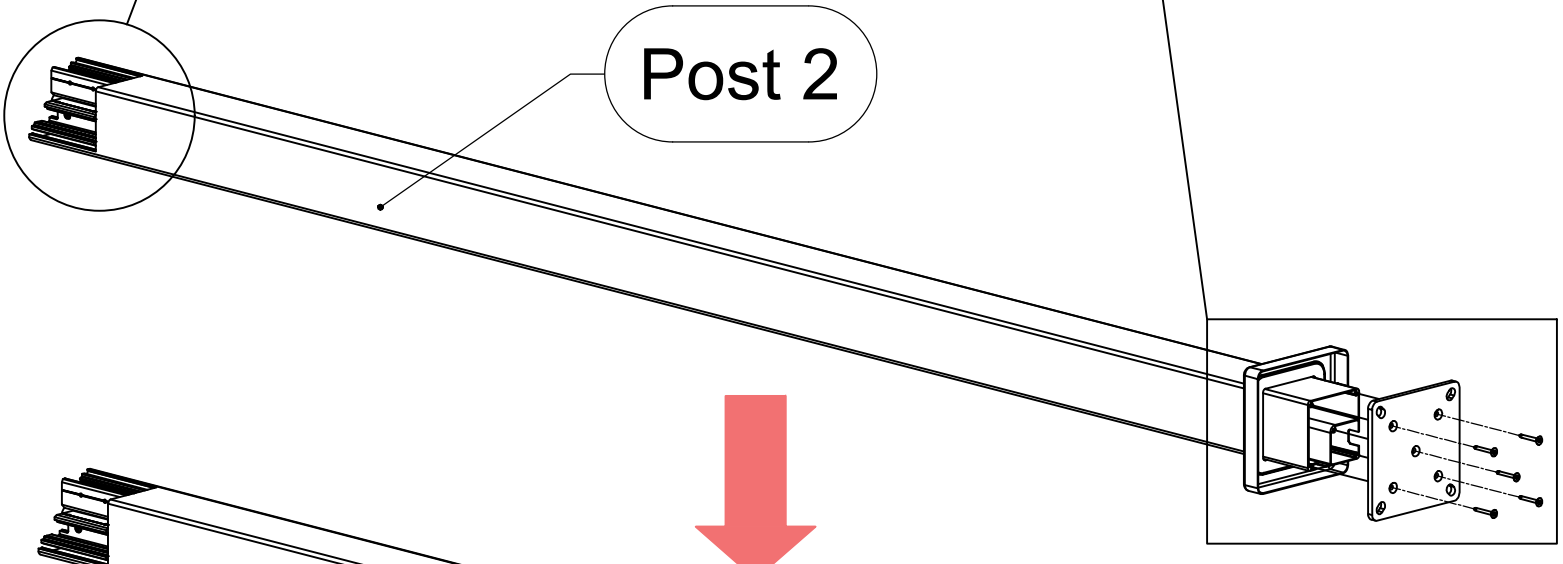
Installare le basi dei pali come mostrato in figura.

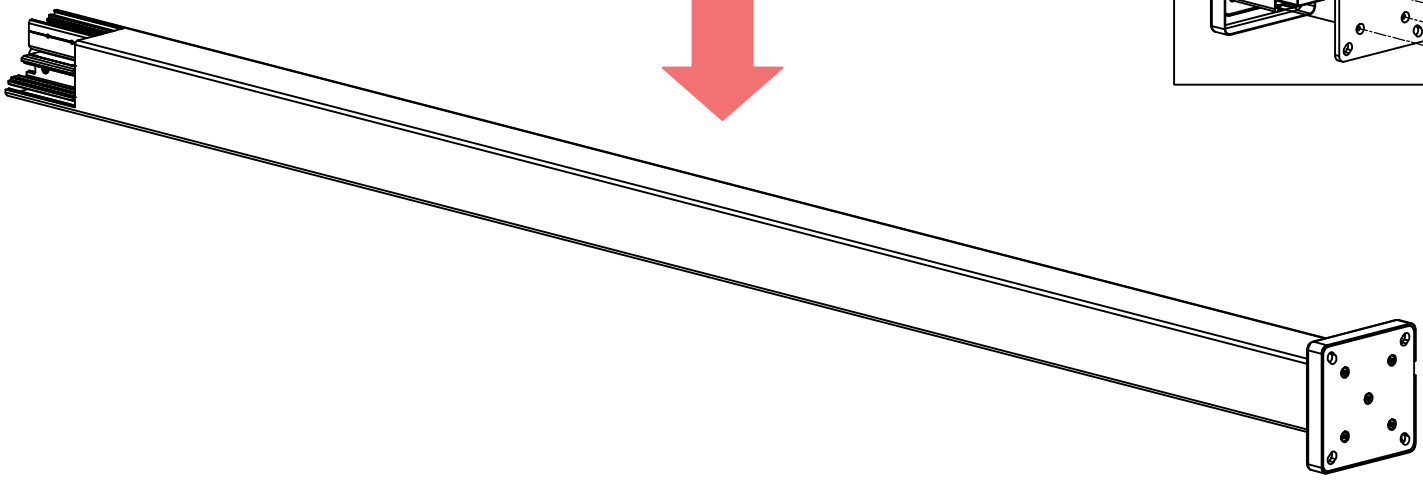


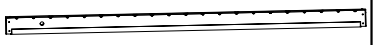
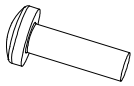
Post 2	B	C
	B1 	
x2	x2	x2
	B2  SD5.5X40	
	x10	



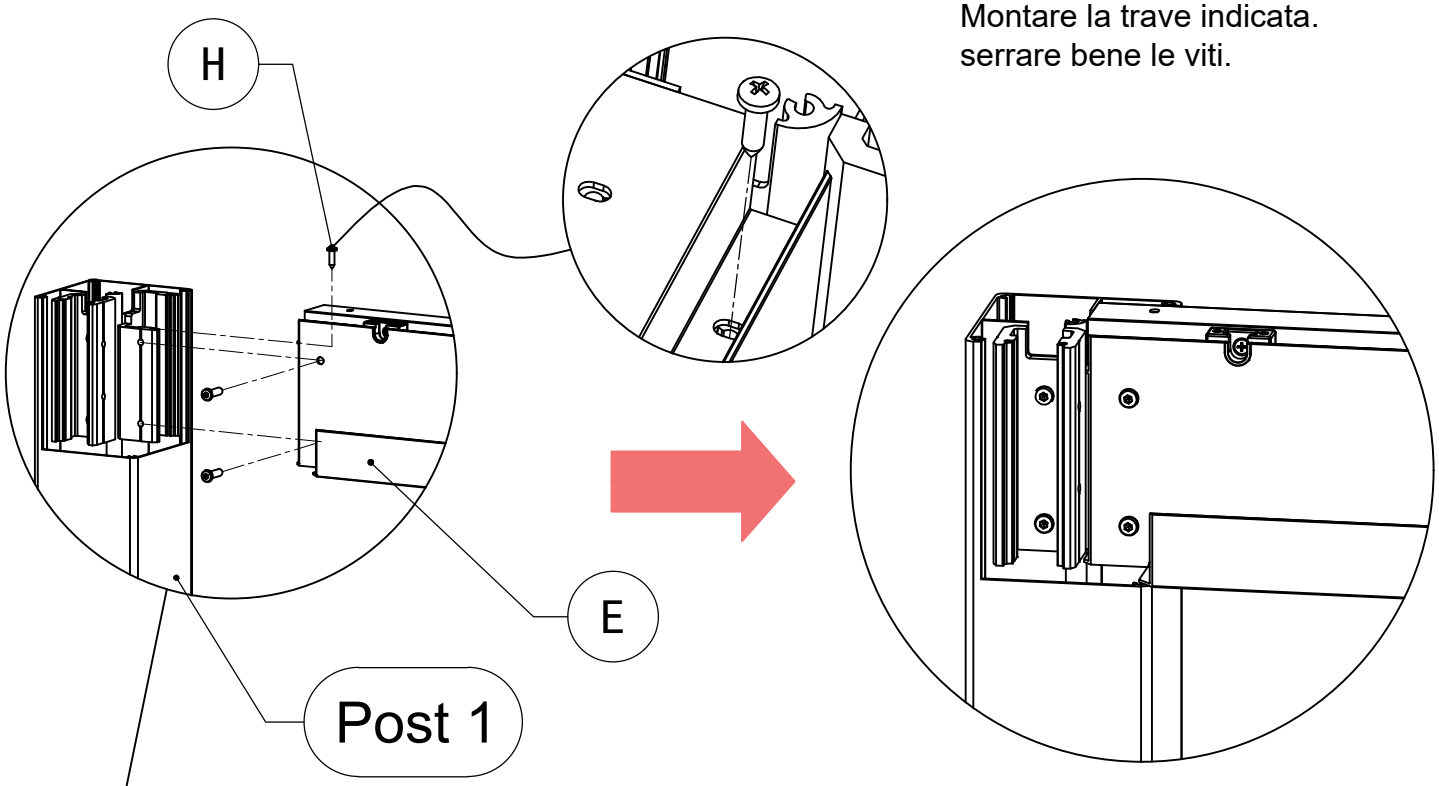


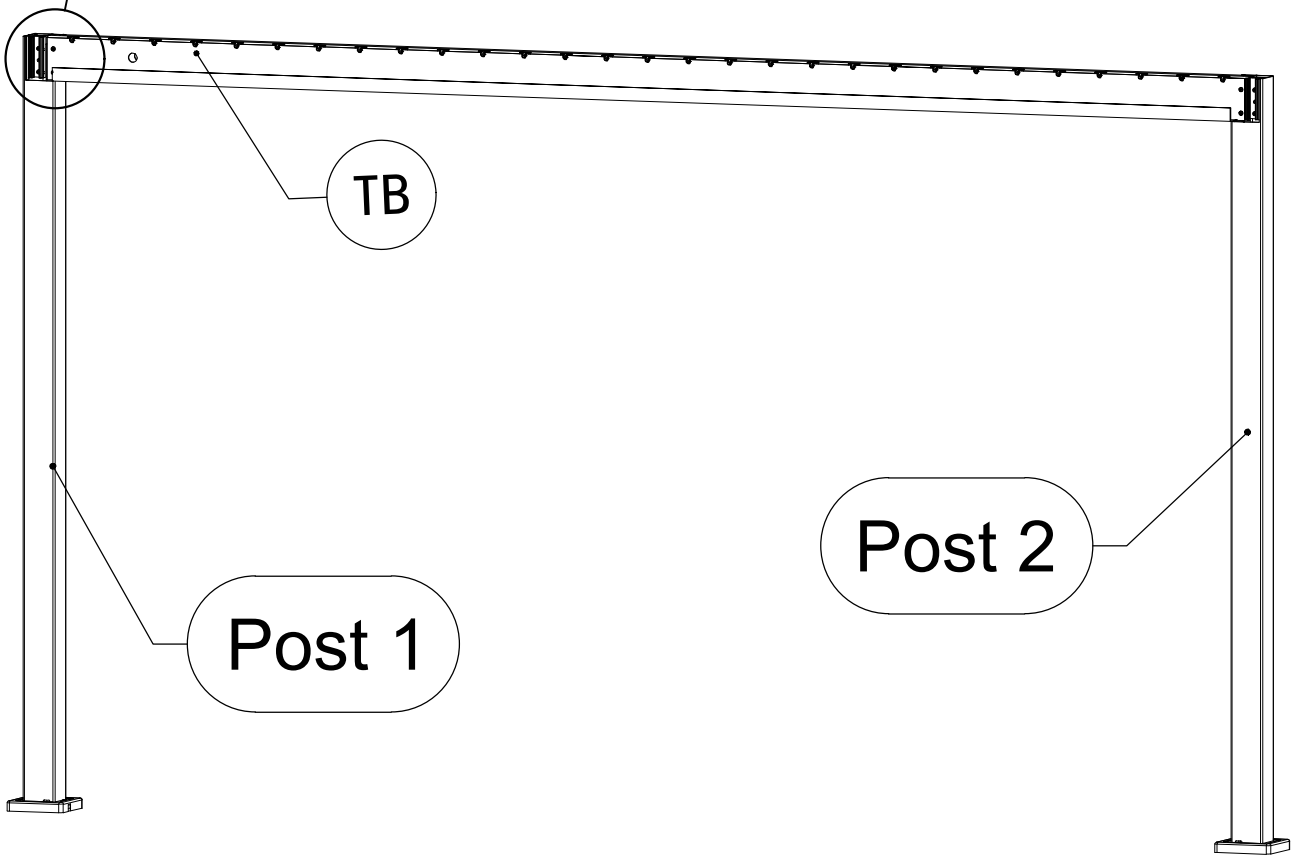


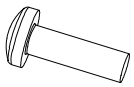


TB	E	H
		
x1	M6X16 x4	ST4.2X16 x2

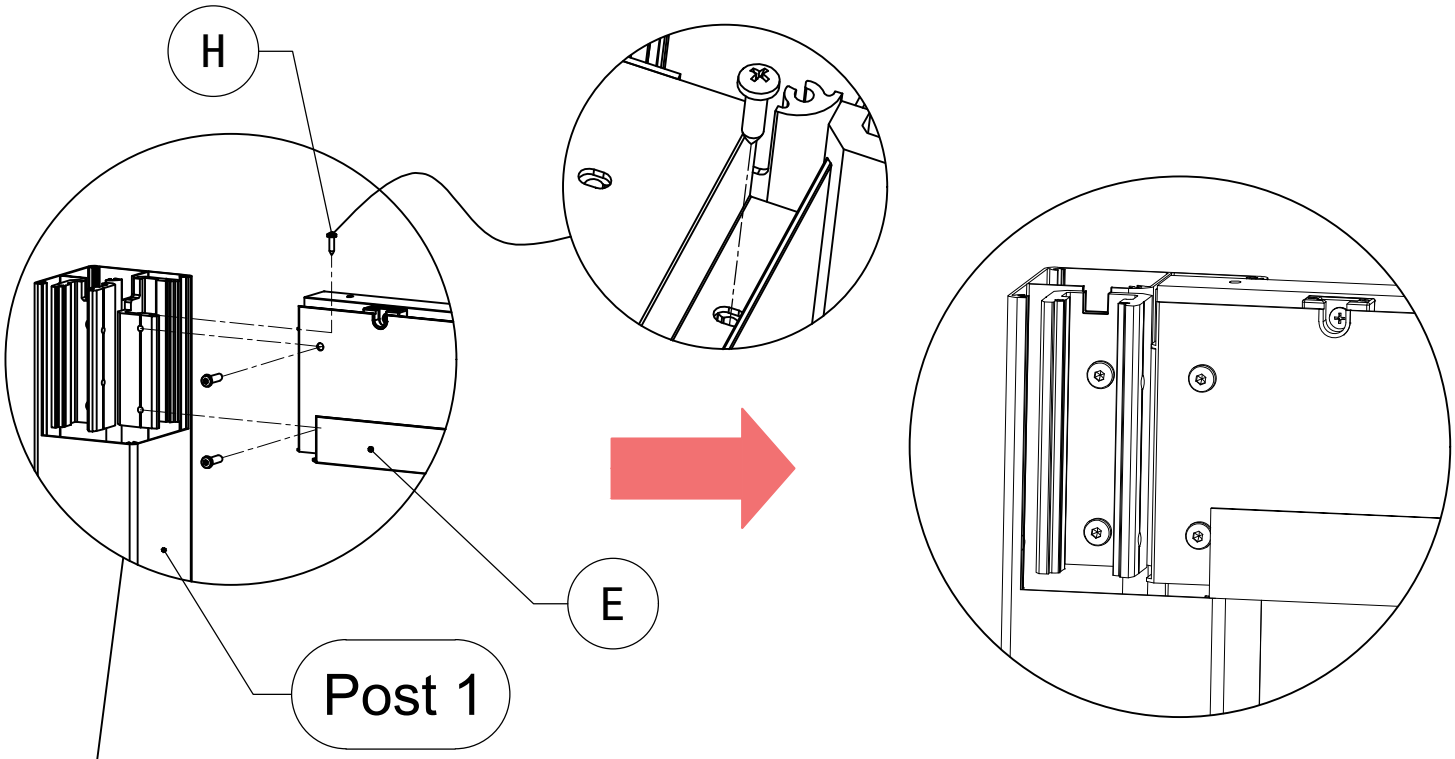
Montare la trave indicata.
serrare bene le viti.

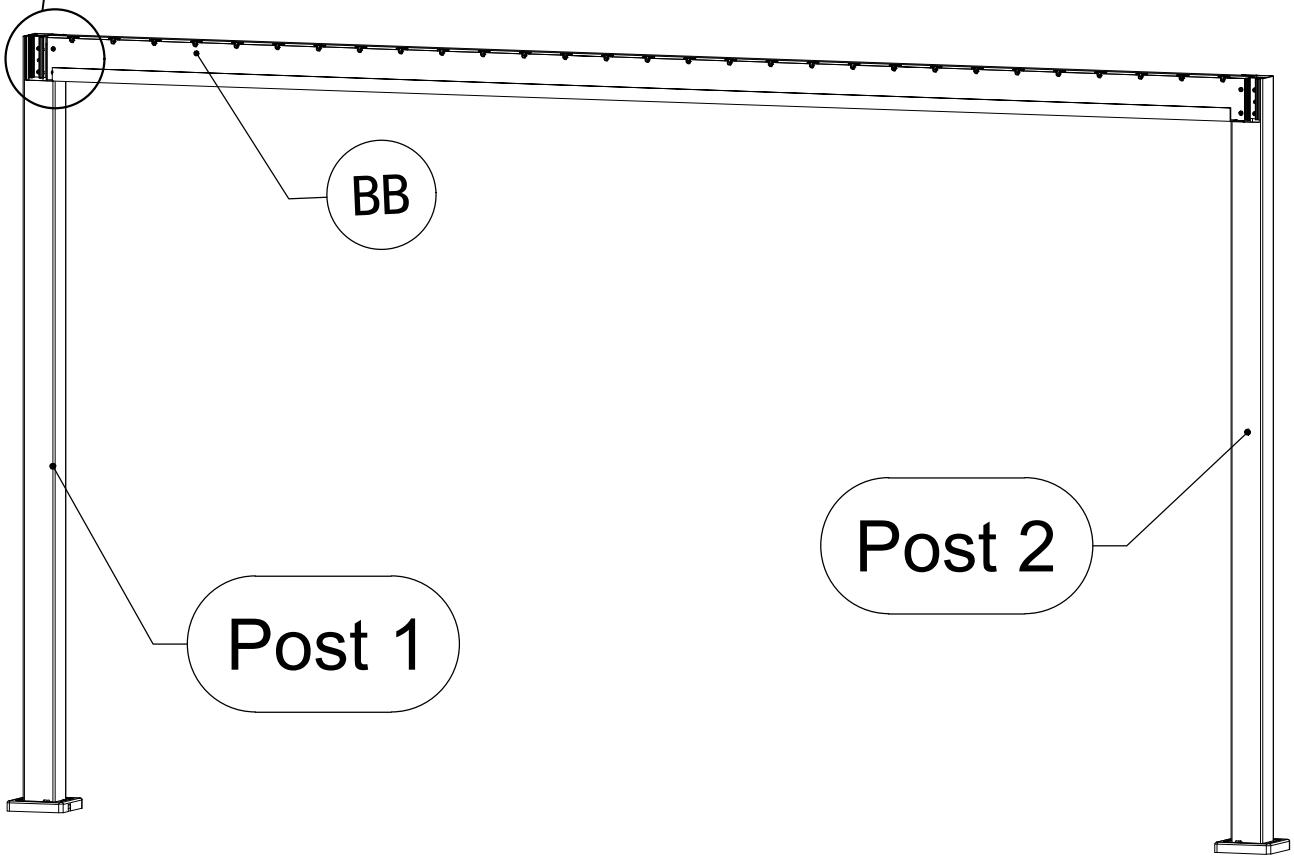


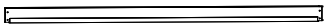
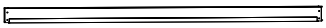
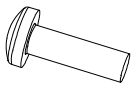


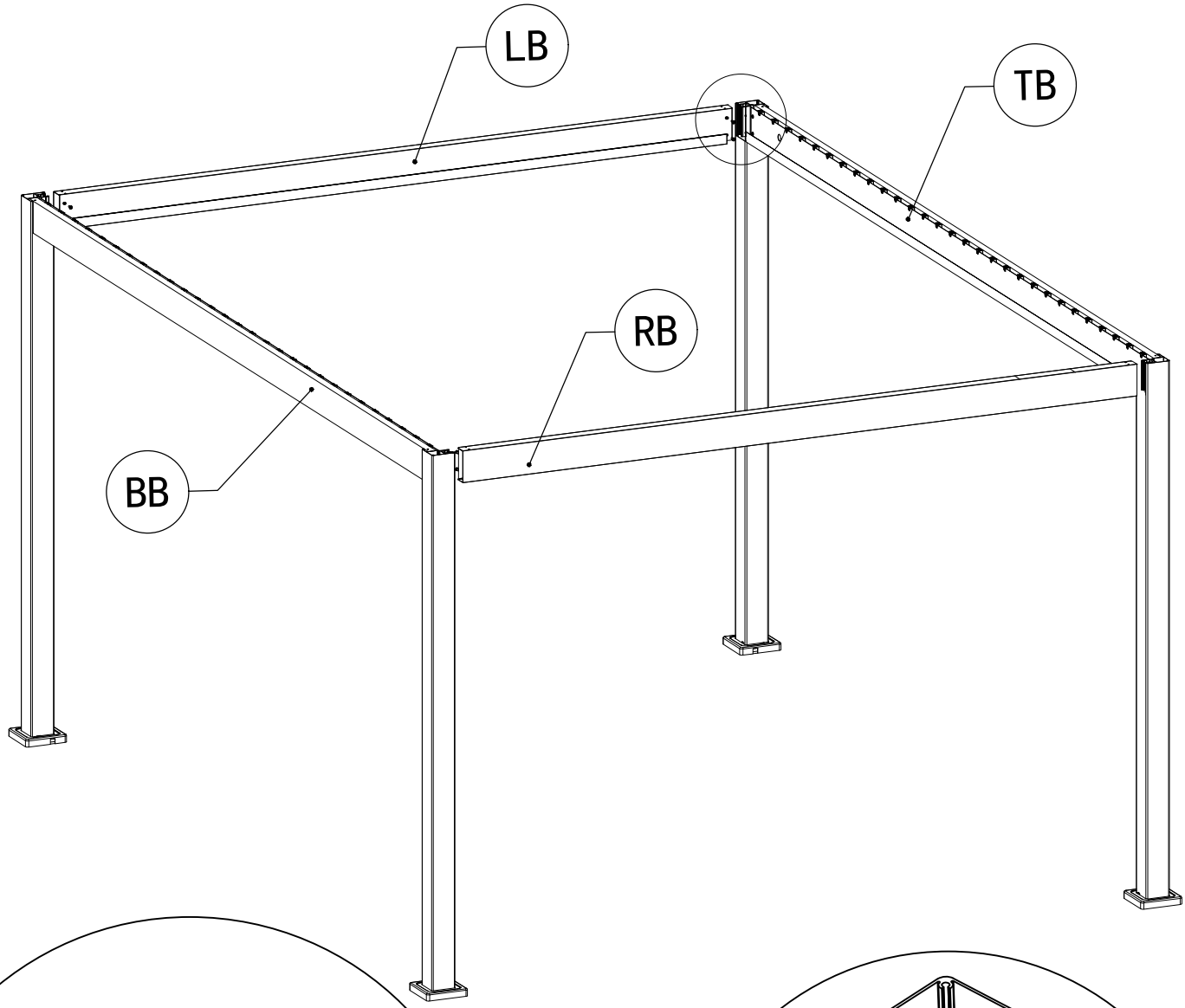
BB	E	H
	 M6X16	 ST4.2X16
x1	x4	x2

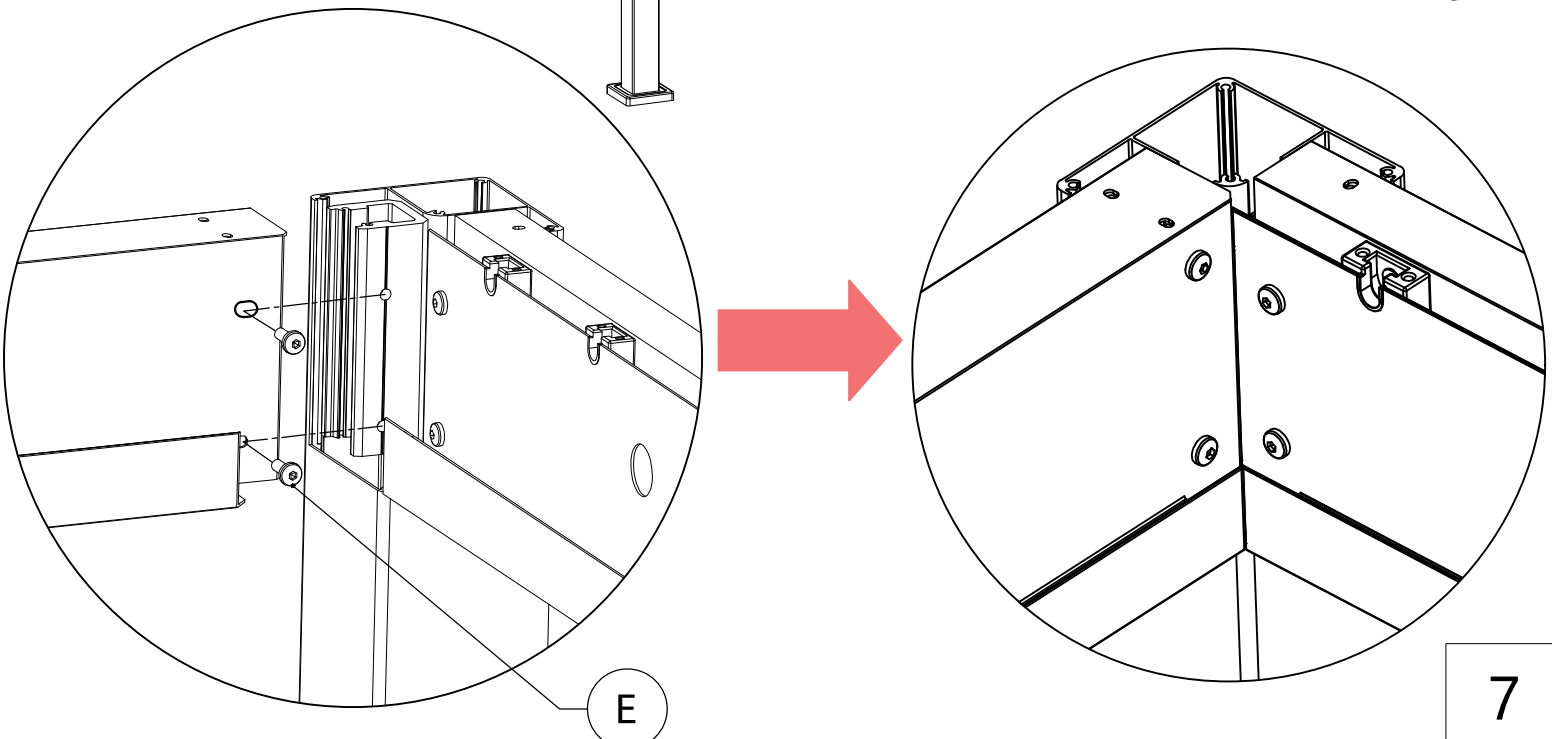
Ripetere l'operazione con l'altro trave.





LB	RB	E
		 M6X16
x1	x1	x8





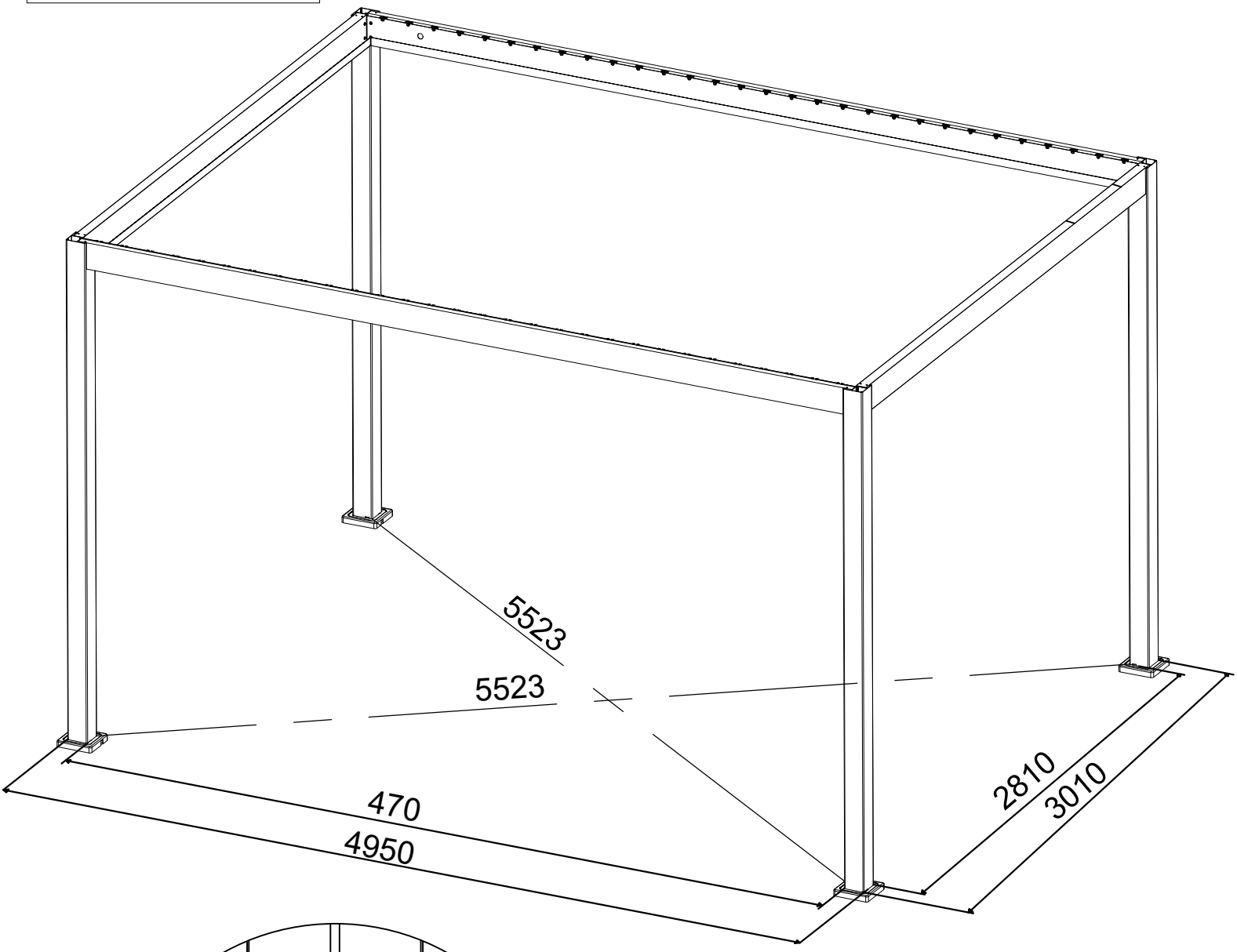
U

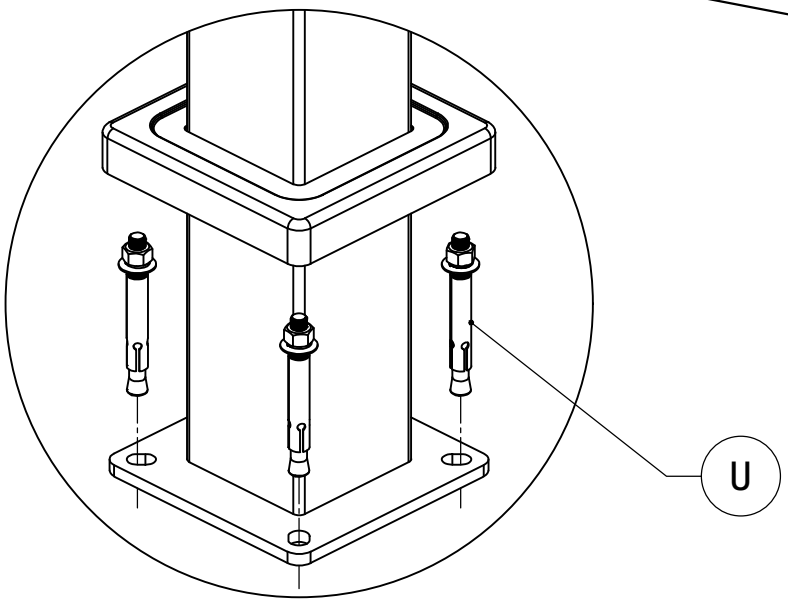


M10X100

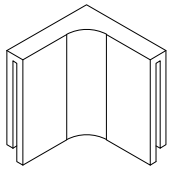
x16

Prima di fissare la pergola verificare le distanze fra i pali.
La pergola deve essere montata a livello e in squadro.

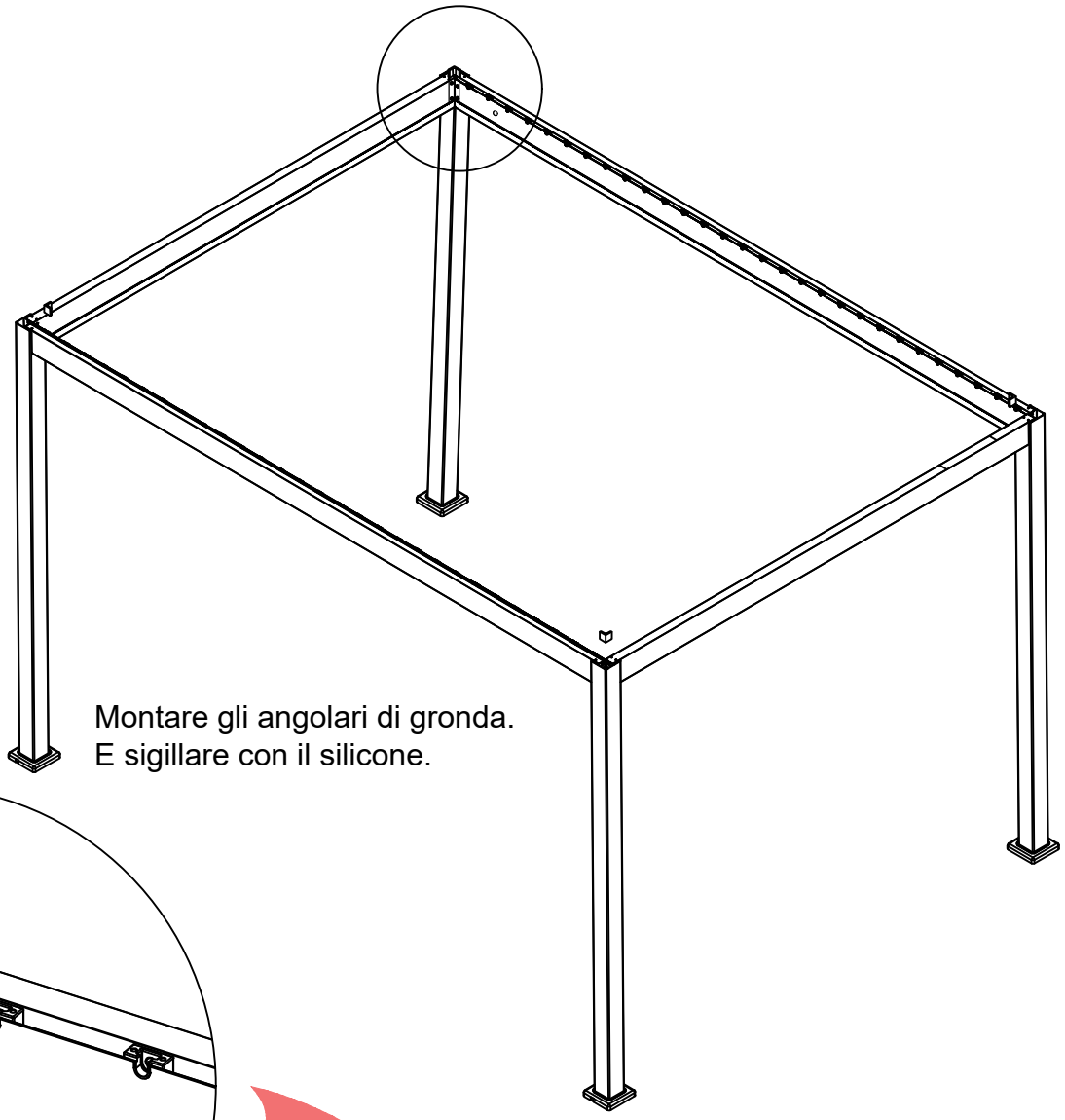




O1

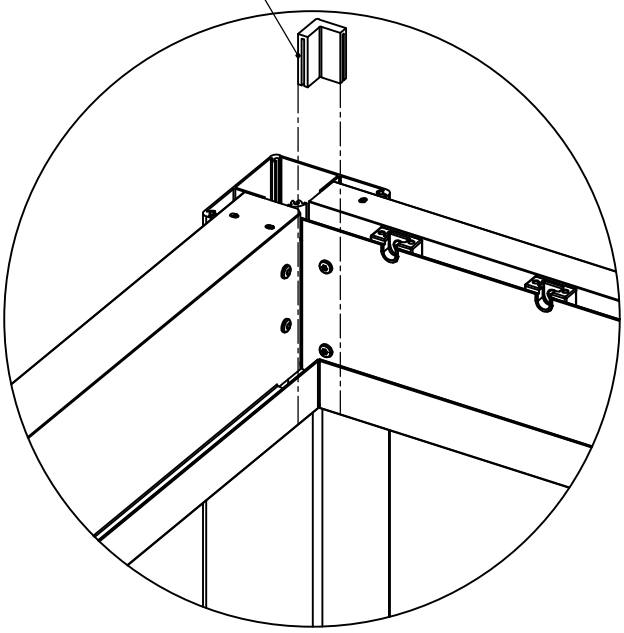


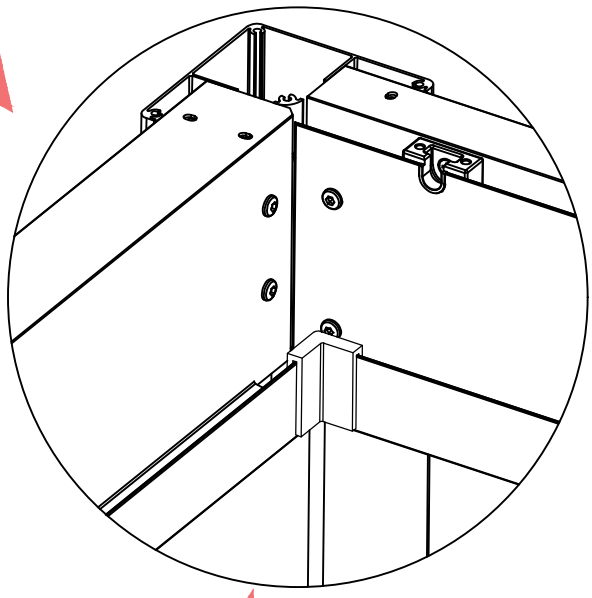
x4

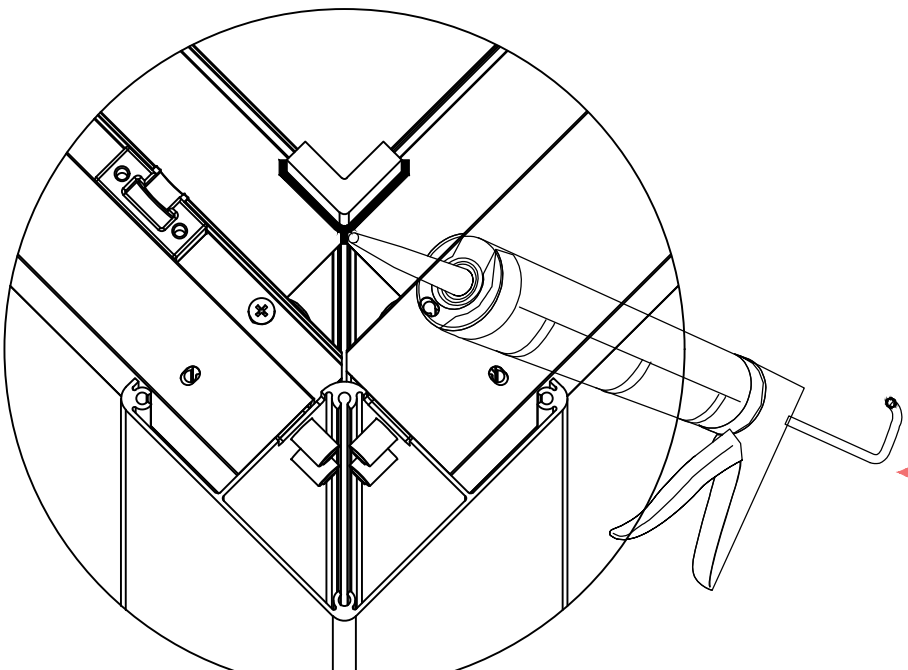


01

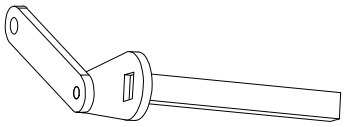
Montare gli angolari di gronda.
E sigillare con il silicone.





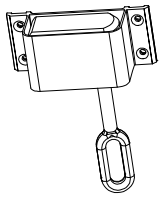


V



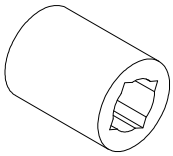
V1

x2



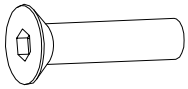
V2

x2



V3

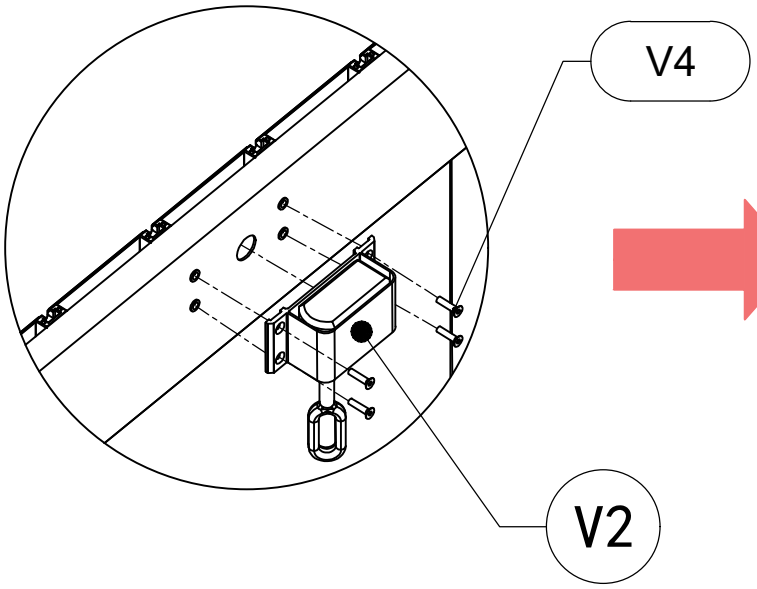
x2

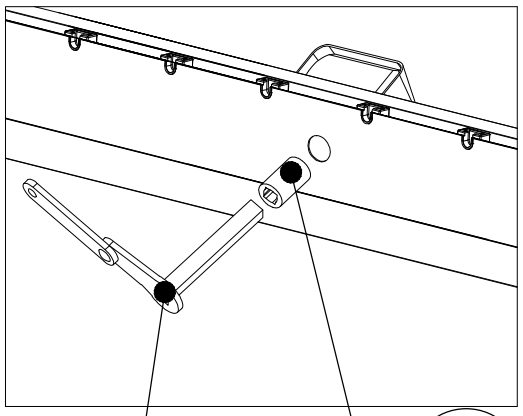


V4

M6X25

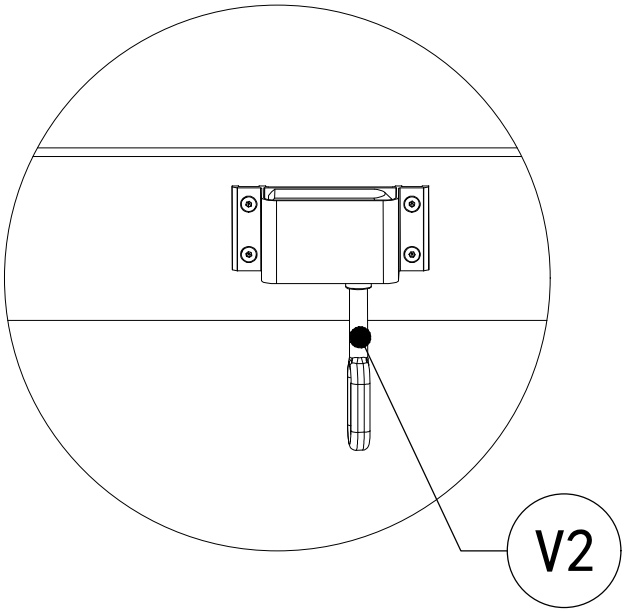
x8

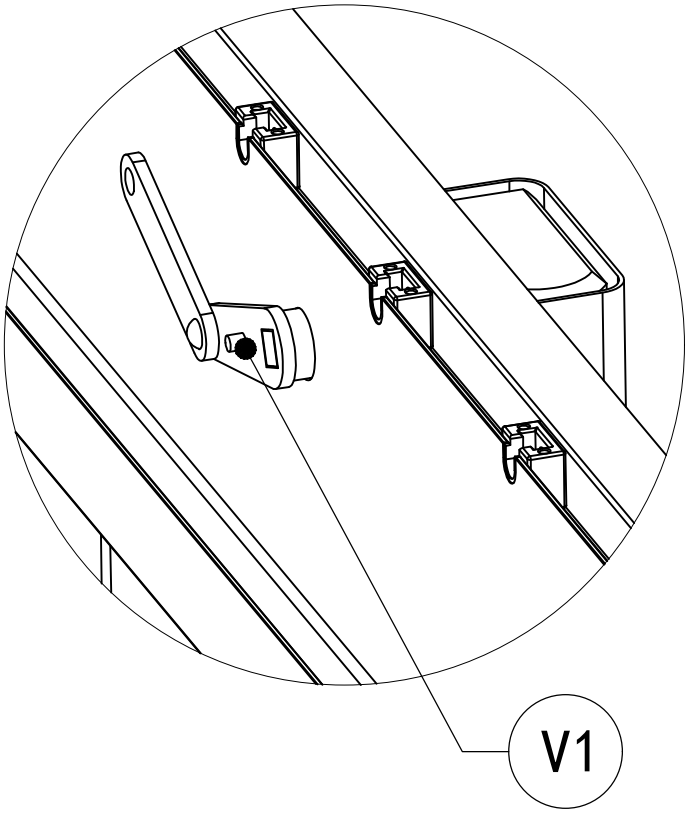


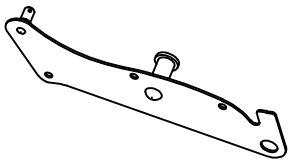


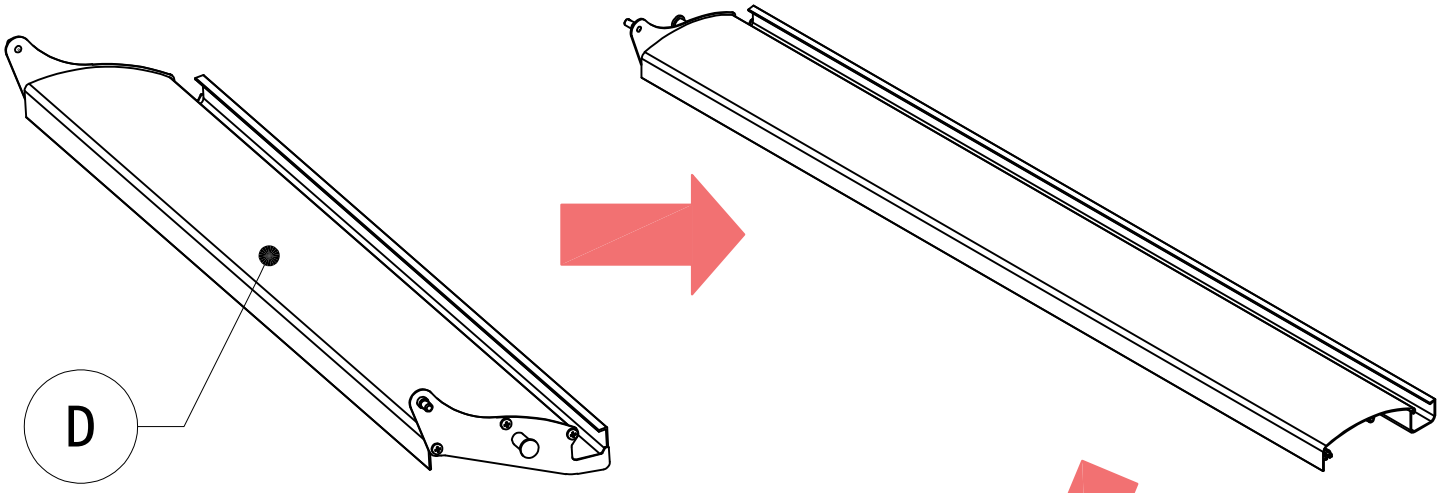


Montare le maniglia come
da schema riportato sotto.

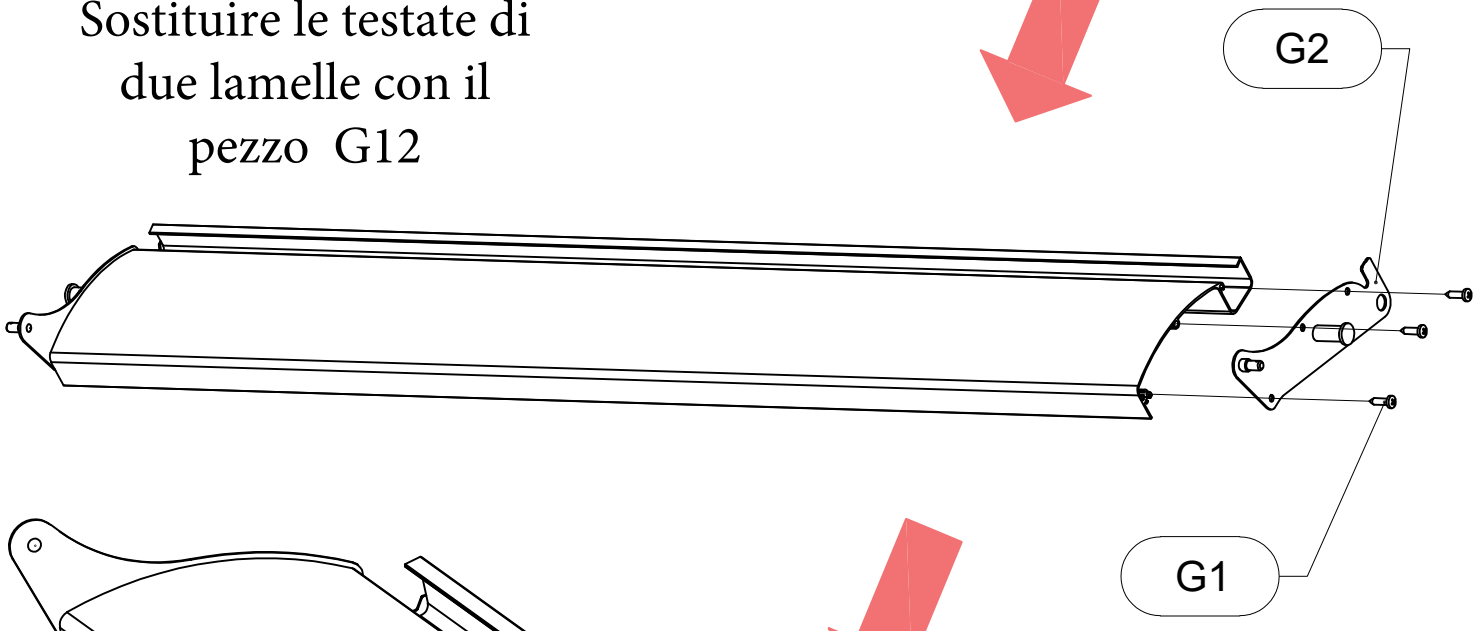


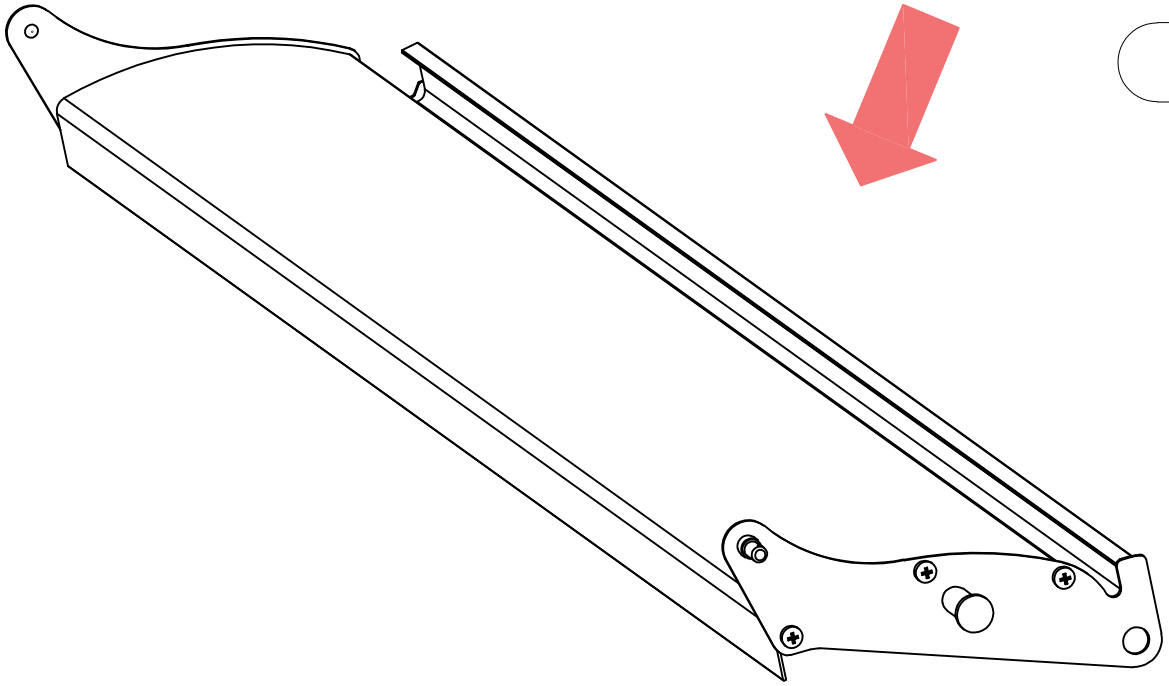


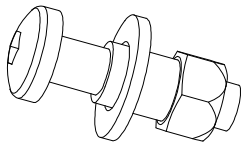
D	G2	G1
		 ST4.2X20
x2	x2	x6



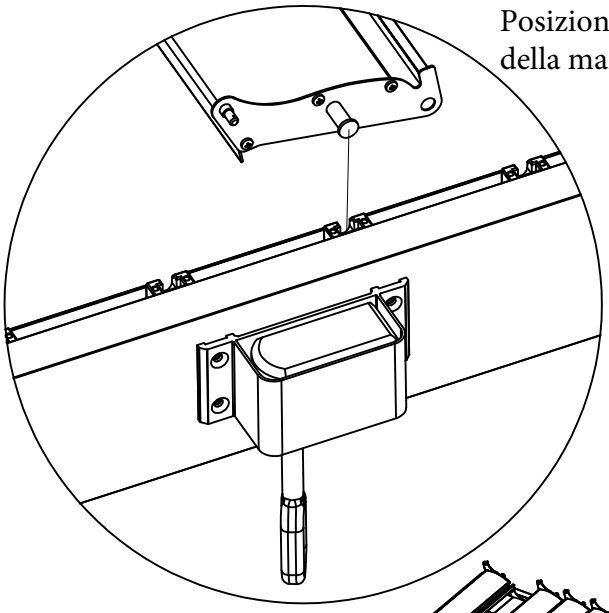
Sostituire le testate di due lamelle con il pezzo G12

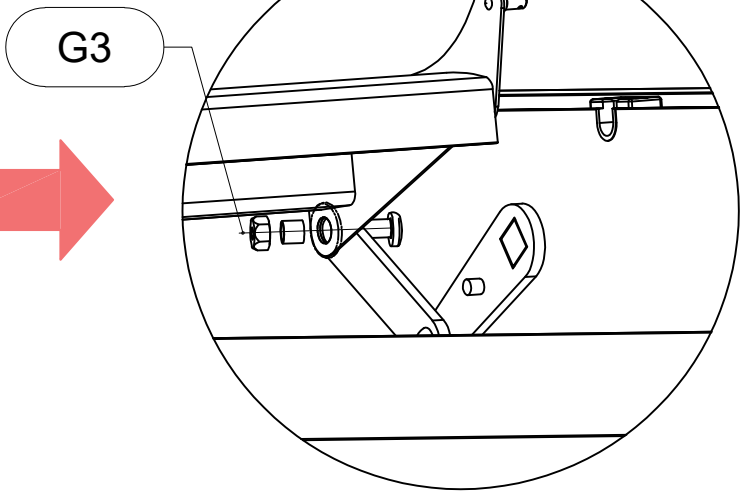


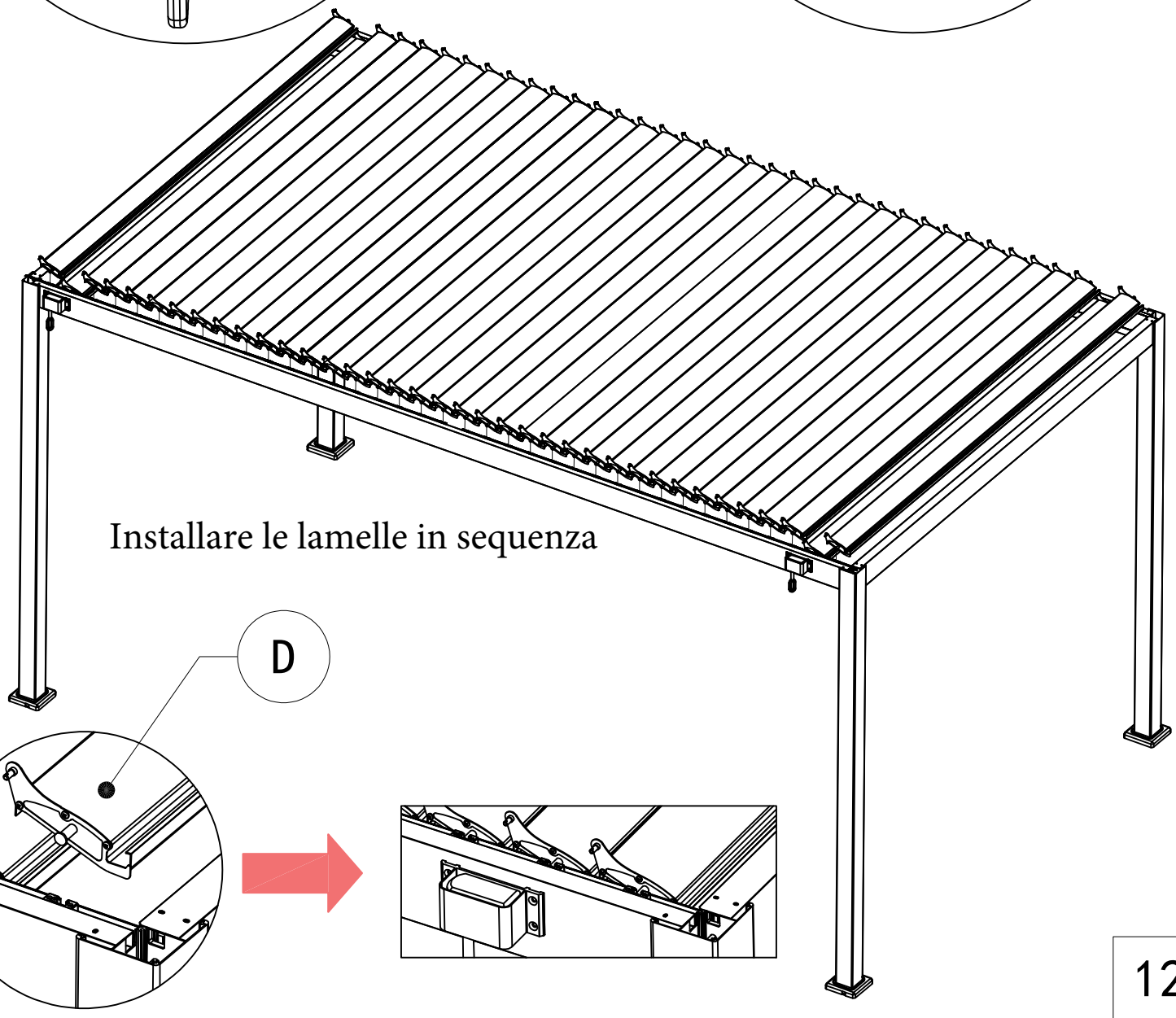


G3	D
	
x2	x35

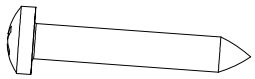
Posizionare le lamelle speciali in corrispondenza della maniglie



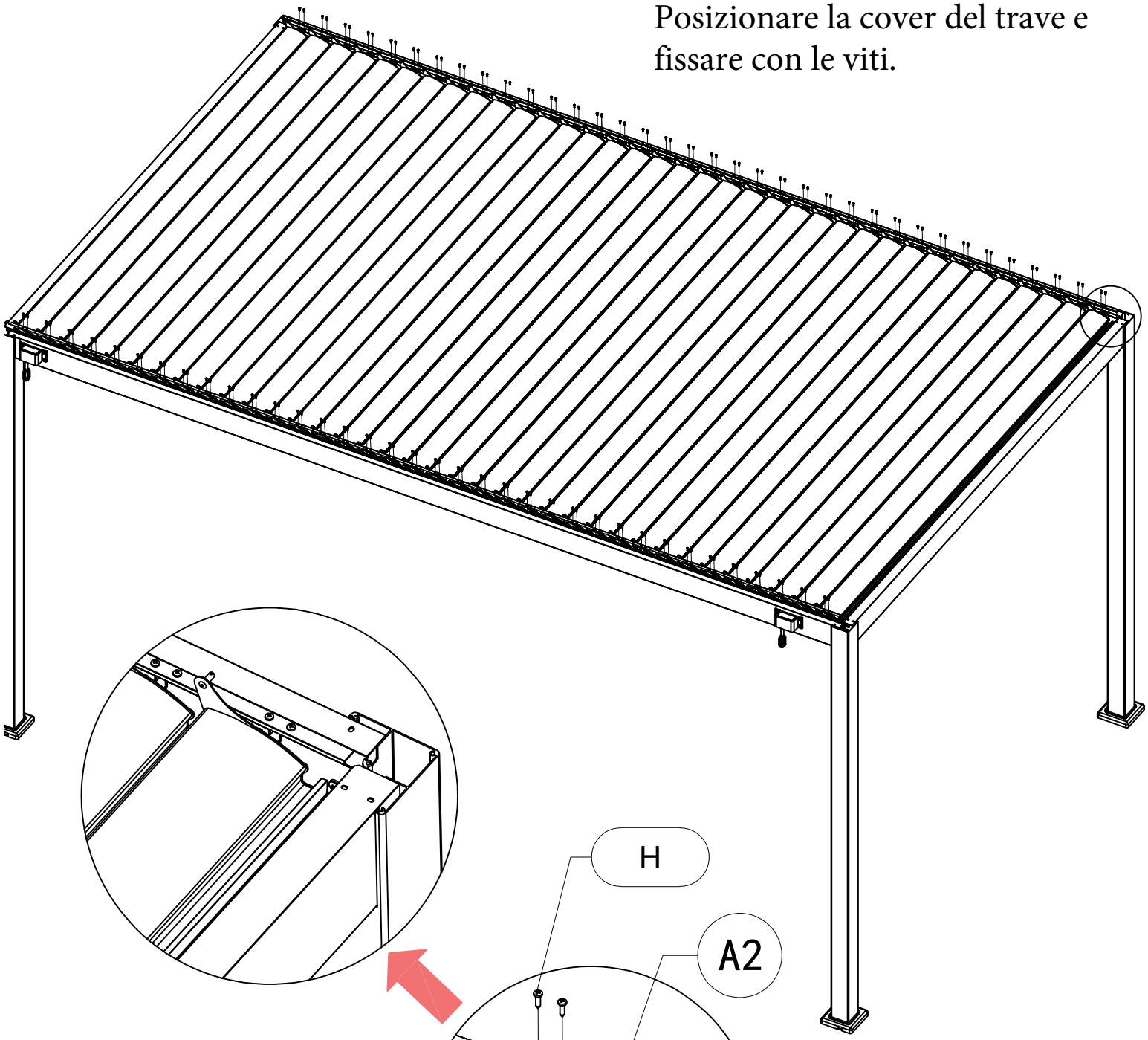


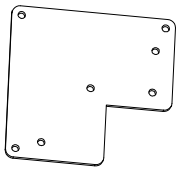
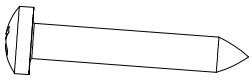


Installare le lamelle in sequenza

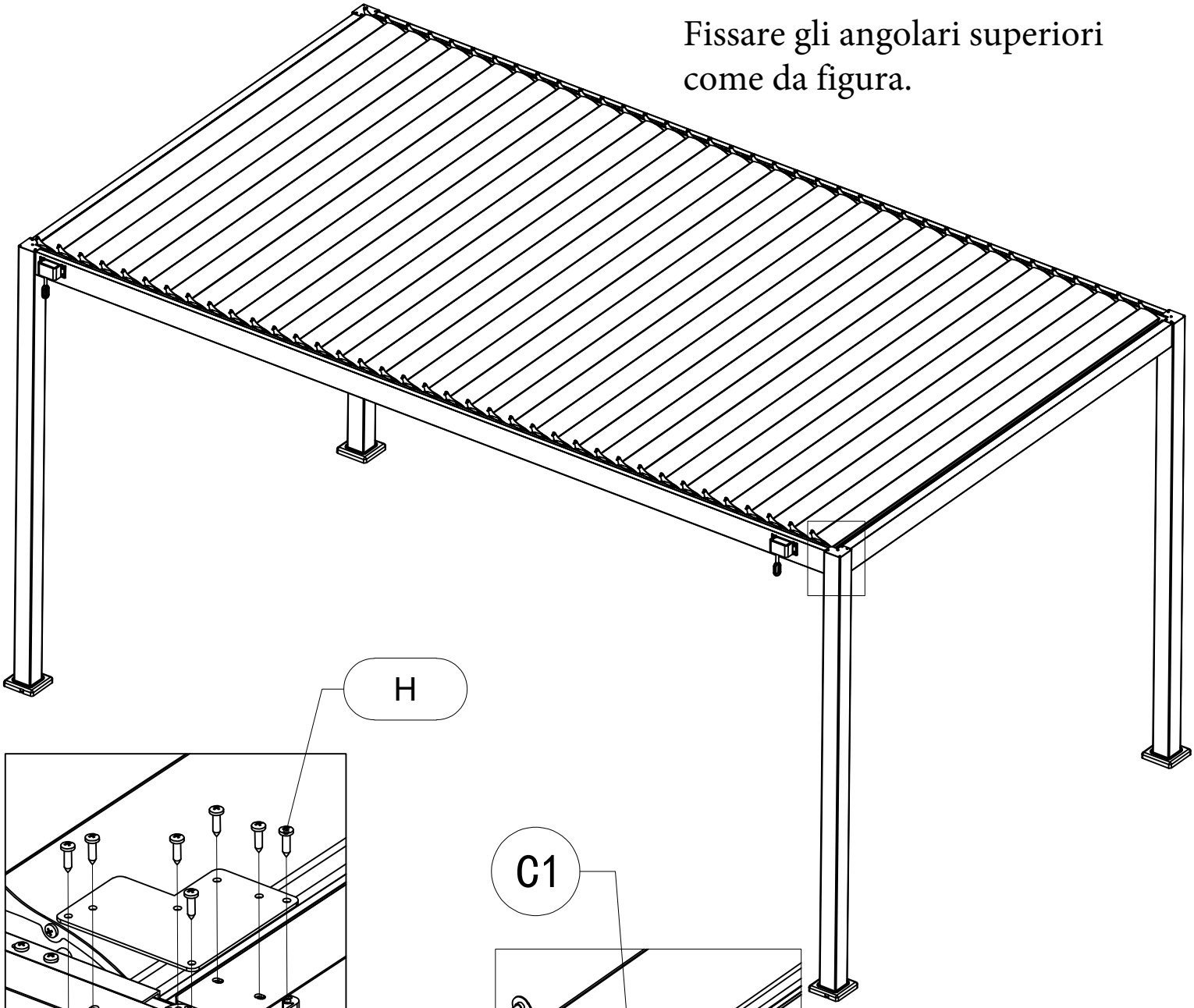
H	A2
 ST4.2X16 x116	 x2

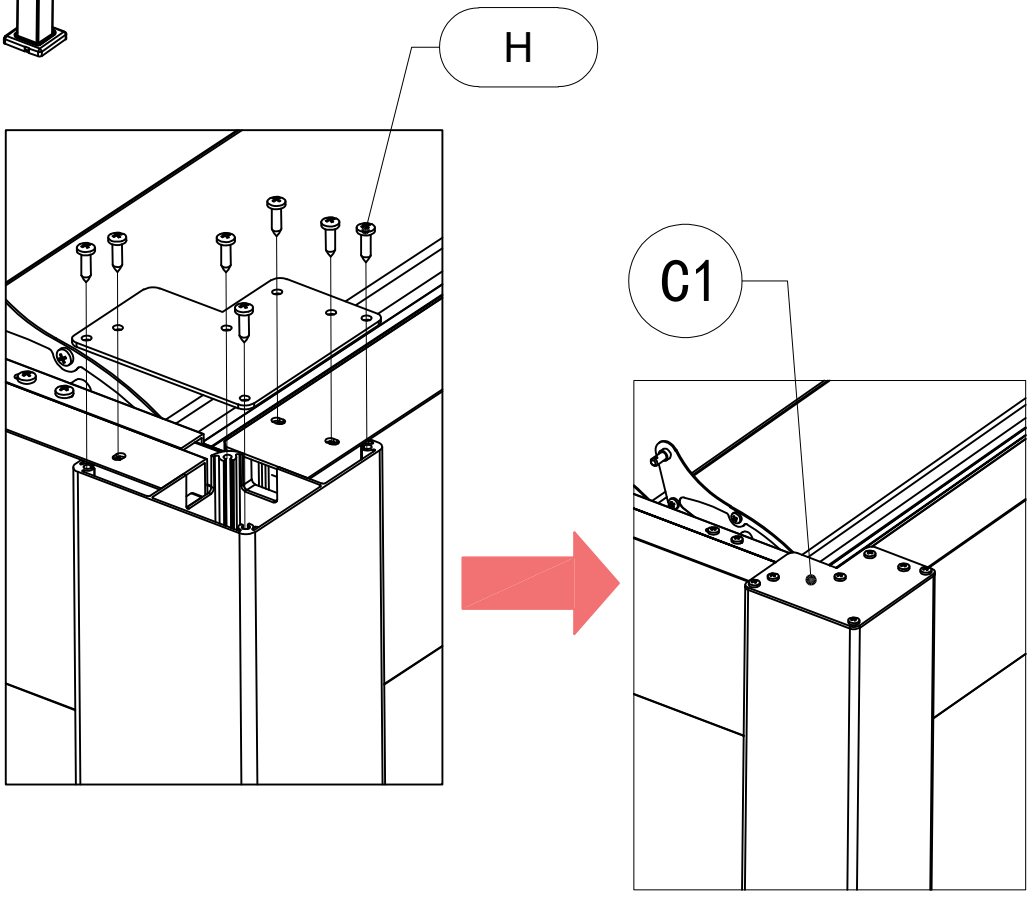
Posizionare la cover del trave e fissare con le viti.

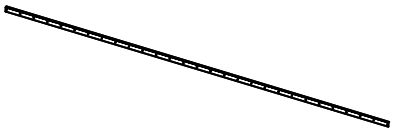


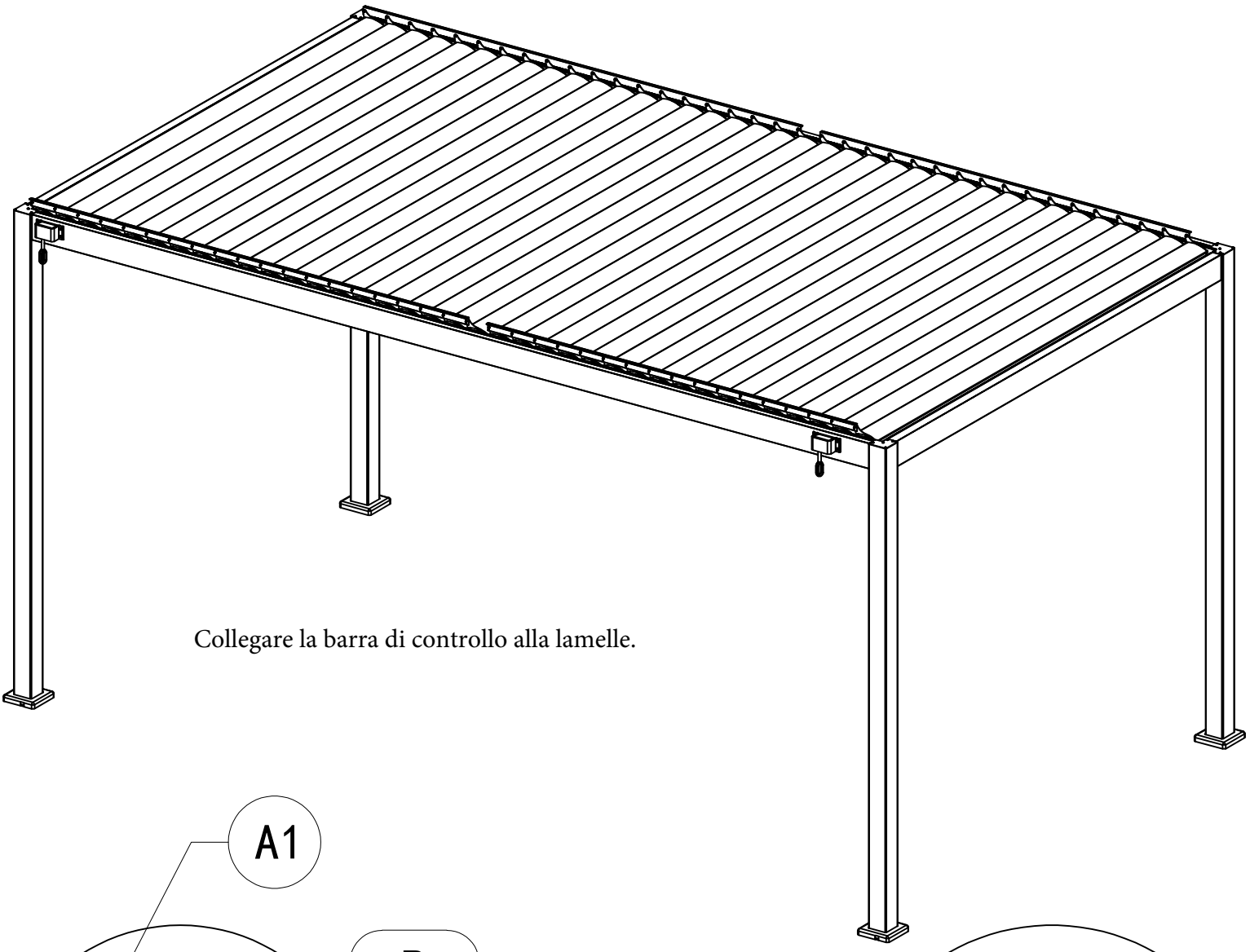
C1	H
	 ST4.2X16
x4	x28

Fissare gli angolari superiori come da figura.

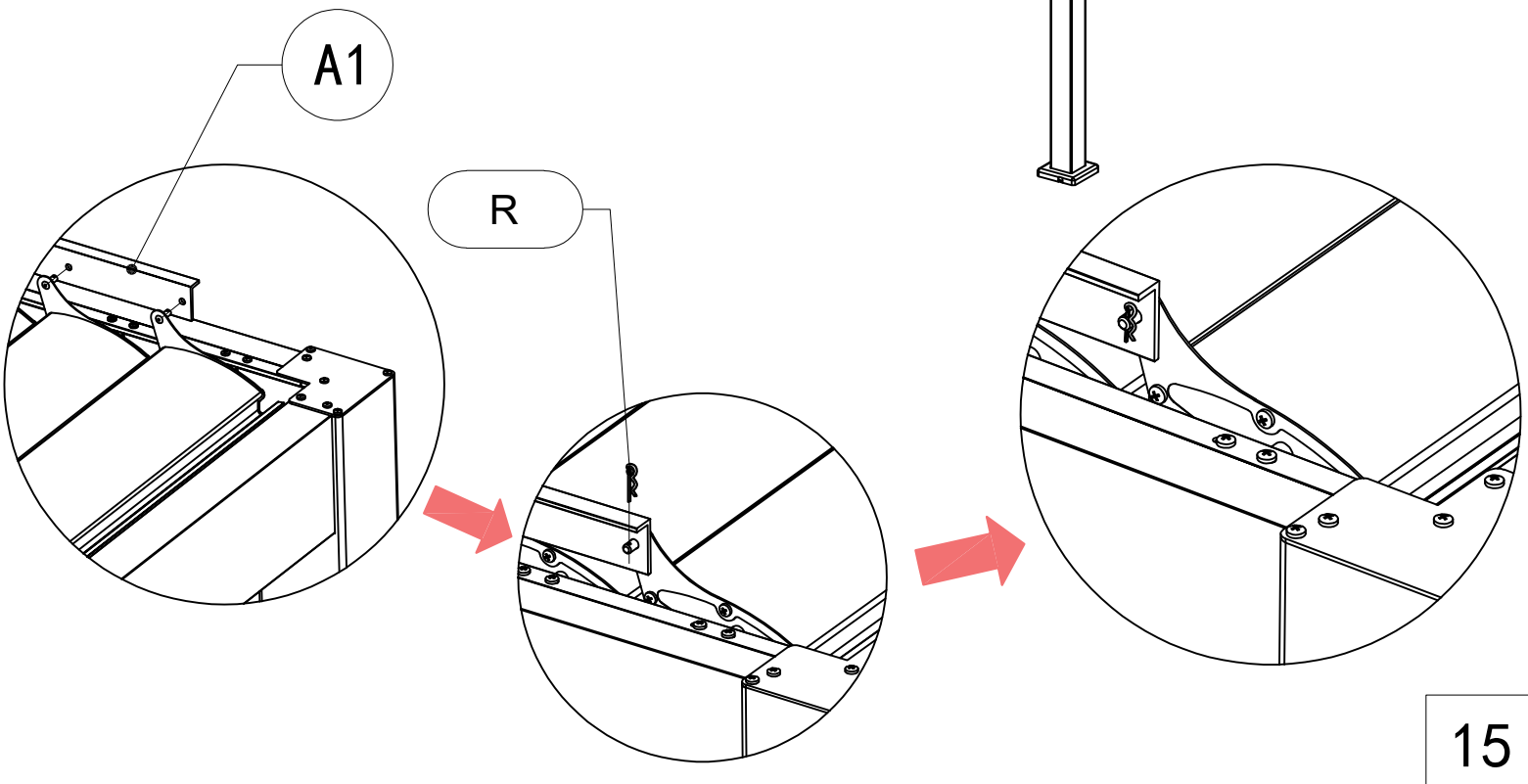




A1	R
	 Ø1.5X28
x2	x58



Collegare la barra di controllo alla lamelle.



A3



x2

